

What is claimed is:

1. A device for installing and removing a carabiner and for securely attaching a hand held brush at various angles for the removal of dust and debris from climbing holds comprising an; internally threaded main body section with a substantially rectangular face.
2. The device in accordance with claim 1 wherein the internally threaded main body section has a horizontal passageway used for the secure attachment of a handheld brush which partially intersects the internally threaded section.
3. The device in accordance with claim 1 wherein the internally threaded main body section has a diagonal passageway used for the secure attachment of a handheld brush which partially intersects the internally threaded section.
4. The device in accordance with claim 1 wherein the internally threaded main body section has a near vertical passageway used for the secure attachment of a handheld brush which partially intersects the internally threaded section
5. The device in accordance with claim 1 wherein the substantially rectangular face is comprised of; a top protruding member, a protruding bolt and a lower protruding member.
6. The device in accordance with claim 5 wherein the top protruding member has two intersecting grooves at opposing angles to one another.
7. The device in accordance with claim 5 wherein a conical sleeve is attached to the protruding bolt.
8. The device in accordance with claim 5 wherein the bottom protruding member has two intersecting grooves at opposing angles to one another.
9. The device in accordance with claim 1 wherein the internally threaded main body section has a horizontal passageway used for the attachment of a cord utility loop.